

REPLACEMENT & UPGRADE FILTERS

| PART DESCRIPTION | Hydrologic Part # | Filter Replacement Schedule | Reduces Sediment & Dirt | Reduces ppm (by 95-99%+) | Reduces Chlorine | Reduces Chloramines | Reduces Iron/sulfur |
|---|-------------------|-----------------------------------|-------------------------|--------------------------|------------------|---------------------|---------------------|
| ARCS Stage 1 Sediment Filter | 22015.2 | 5,000 Gal | Y | N | N | N | N |
| ARCS Stage 2 Heavy Metal Reduction Filter | 22015.4 | 10,000 Gal | N | Y | N | N | Y |
| ARCS Stage 3 pH Neutralizing/Remineralizing Filter | 22015.3 | 10,000 Gal | N | N | N | N | N |
| BIGBoy Sediment Filter | 22010 | Clean Regularly - Change Annually | Y | N | N | N | N |
| BIGBoy Coconut Carbon Filter | 22006 | 25,000 Gal | N | N | Y | N** | Low Levels |
| BIGBoy KDF85/Granulated Catalytic Carbon Upgrade Filter | 22070 | 50,000 Gal | N | N | Y | Y** | Low Levels |
| BIGBoy ChloroShield Upgrade Filter | 22018 | 24,000 Gal (@4GPM) | N | N | Y | Y | Low Levels |
| Eco-Spring 4-Stage Main Filter | 22035 | Change Annually | Y | Y | Y | Y | Low Levels |
| Eco-Spring Post-Remineralizing Filter | 22040 | 6 - 12 Months | N | N | Y | N | Low Levels |
| Evolution-RO ChloroShield Upgrade Filter | 22019 | 2,500 Gal* | N | N | Y | Y | Low Levels |
| Evolution-RO Membrane Element Filter | 22045 | 6 Months - 2 Years | N | Y | N | N | Low Levels |
| Evolution-RO De-Ionization Post-Filter | 22017 | 18,750 ppm Capacity | N | Y | N | N | Y |
| HydROid Carbon Filter | 11591 | 75,000 Gal | Y | N | Y | Y | Low Levels |
| HydROid Membrane Element Filter | 11590 | 6 Months - 2 Years | N | Y | N | N | Low Levels |
| HydROid Anti-Scalant Kit | 11595 | 30,000 (approx) | N | N | N | N | N |
| micRO-75 KDF85/Granulated Catalytic Carbon Filter | 22073 | 1,000 Gal* | N | N | Y | Y | Low Levels |
| micRO-75 Membrane Element Filter | 22074 | 6 - 18 Months | N | Y | N | N | Low Levels |
| micRO-75 De-Ionization Post-Filter | 22072 | 4,500 ppm Capacity | N | Y | N | N | Y |
| MINI-ARCS Stage 1 Sediment Filter | 22076 | 2,500 Gal | Y | N | N | N | N |
| MINI-ARCS Stage 2 Heavy Metal Reduction Filter | 22077 | 2,500 Gal | N | Y | N | N | Y |
| MINI-ARCS Stage 3 pH Neutralizing/Remineralizing Filter | 22078 | 2,500 Gal | N | N | N | N | N |
| Pre-Evolution Sediment Filter | 22097 | Clean Regularly - Change Annually | Y | N | N | N | N |
| Pre-Evolution KDF85/55 Granulated Catalytic Carbon Filter | 22096 | 7,500 Gal* | N | N | Y | Y** | Low Levels |
| Pre-Evolution ChloroShield Upgrade Filter | 22020 | 7,500 Gal* | N | N | Y | Y | Low Levels |
| smallBoy Sediment Filter | 22105 | 3,000 Gal (approx) | Y | N | N | N | N |
| smallBoy Coconut Carbon Filter | 22110 | 3,000 Gal | N | N | Y | N** | Low Levels |
| smallBoy KDF85/Granulated Catalytic Carbon Upgrade Filter | 22060 | 6,000 Gal | N | N | Y | Y** | Low Levels |
| smallBoy ChloroShield Upgrade Filter | 22021 | 3,000 Gal | N | N | Y | Y | Low Levels |
| Stealth-RO Sediment Filter | 22125 | Clean Regularly - Change Annually | Y | N | N | N | N |
| Stealth-RO Coconut Carbon Filter | 22110 | 1,250 Gal* | N | N | Y | N** | Low Levels |
| Stealth-RO KDF85/Granulated Catalytic Carbon Upgrade Filter | 22060 | 2,000 Gal* | N | N | Y | Y** | Low Levels |
| Stealth-RO 150/300 Membrane Element Filter | 22121 | 6 Months to 2 Years | N | Y | N | N | Low Levels |
| Stealth-RO ChloroShield Upgrade Filter | 22021 | 1,500 Gal* | N | N | Y | Y | Low Levels |
| Stealth-RO De-Ionization Post-Filter | 22016 | 7,500 ppm Capacity | N | Y | N | N | Y |
| TallBoy Sediment Filter | 22140 | 7,500 Gal (approx) | Y | N | N | N | N |
| TallBoy Coconut Carbon Filter | 22135 | 7,500 Gal | N | N | Y | N** | Low Levels |
| TallBoy KDF85/Granulated Catalytic Carbon Upgrade Filter | 22065 | 15,000 Gal | N | N | Y | Y** | Low Levels |
| TallBoy ChloroShield Upgrade Filter | 22022 | 6,000 Gal | N | N | Y | Y | Low Levels |

*Based on product water

**ChloroShield upgrade filters remove 100% of chloramines

*** Membrane life is based on proper prefiltration maintenance, source water quality, and the amount of purified water produced

Product Specifications & Filter Replacement Schedule

